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Substitute for form 1449/PTO Complete if Known (Revised 04/2003) PCT/GB2003/002599 **Application Number** 06/17/2003 Filing Date INFORMATION DISCLOSURE First Named Inventor Hamilton STATEMENT BY APPLICANT Unknown Group Art Unit **Examiner Name** Unknown (Use as many sheets as necessary, 031749/286126 Sheet Attorney Docket Number **OTHER DOCUMENTS** English Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of Language the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue Translation Examiner Cite number(s), publisher, city and/or country where published. Attached Initials No. 6 ZHENG ET AL.; A Novel Test Generation Approach for Parametric Faults in Linear Analog Circuits; 14th IEEE VLSI Test Symposium; 1996; Pages 470-475 (XP-002265465) 7 SAAB ET AL.; CRIS: A Test Cultivation Program for Sequential VLSI Circuits; IEEE; 1992; Pages 216-219 8 VAN SPAANDONK ET AL.; Selecting Measurements to Test the Functional Behavior of Analog Circuits; Journal of Electronic Testing: Theory and Applications; 1996; Pages 9-18; Vol. 9; Kluwer Academic Publishers, The Netherlands (XP-000636621) 9 BALIVADA ET AL.; A Unified Approach for Fault Simulation of Linear Mixed-Signal Circuits: Journal of Electronic Testing: Theory and Applications; 1996; Pages 29-41; Vol. 9; Kluwer Academic Publishers, The Netherlands (XP-000636623) SOUDERS, ET AL., Accurate Frequency Response Determinations from Discrete Step 10 Response Data; IEEE Transactions on Instrumentation and Measurement; June 1987; Pages 433-439; Vol. IM-36, No. 2 11 ECKERSALL, ET AL., Testing an Analogue Circuit Using a Complementary Signal Set: IEE Colloquium on "Testing Mixed Signal Circuits, 1992; Pages 5/1-5/6; Digest No. 1992/118 AL-QUTAYRI, ET AL., Go/no-go Testing of Analogue Macros; IEE Proceedings; August 1992; Pages 534-540; Vol. 139, No. 4 13 PAN, ET AL.; Pseudorandom Testing for Mixed-Signal Circuits; IEEE Transactions on Computer-Aided Design of Integrated Circuits and Systems; October 1997; Pages 1173-1185; Vol 16, No. 10 VARIYAM, ET AL.; Digital-Compatible BIST for Analog Circuits Using Transient Response Sampling; IEEE Design & Best of Computers; July-September 2000; Pages 106-115; HOOKE, ET AL.; "Direct Search" Solution of Numerical and Statistical Problems; May 1960, revised October 1960; Pages 212-229; Westinghouse Research Laboratories; Pittsburgh, Pennsylvania Copy of Search Report for International Application No. PCT/GB03/02599 completed April 20, 2004 Copy of International Preliminary Examination Report for International Application No. PCT/GB03/02599 completed November 2, 2004

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